

OKR/3/COM
Support Project S-302
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SINO-SOVIET BLOC RADIO BROADCAST RECEIVERS

The attached table gives the total number of radiobroadcast receivers in the Sino-Soviet Bloc, excluding North Korea and North Vietnam. The table also shows the geographic distribution of the radiobroadcast receivers for those countries reporting this distribution.

The distribution of radiobroadcast receivers in urban areas amounts to 75 percent in the USSR, 76 percent in Poland, and 74 percent in Rumania. About 82 percent of the radiobroadcast receivers of Czechoslovakia are located in Bohemia/Moravia, probably reflecting the greater urbanization of this area compared with the more rural nature of Slovakia. Distribution of radiobroadcast receivers is given for Budapest and the provinces; this distribution, however, does not reflect the urban-rural breakdown in Hungary since there are numerous urban areas in the provinces. Using data for the USSR, Poland, and Rumania, it would appear that the urban distribution of radiobroadcast receivers in other satellites could be estimated at about 75 percent.

The 1957 East Germany statistical Yearbook, page 477, gives the distribution of radiobroadcast receivers by district. Similar information is available for Czechoslovakia, in JPRS/DC-43, Publication of Statistical Yearbook for Czechoslovakia, 1957, page 159, dated 18 March 1958. There is no information available giving the geographic distribution of radiobroadcast receivers in Communist China, Albania, or Bulgaria.

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Table 1

Estimated Number of Radio-resistant Receivers
in the Euro-Soviet Bloc
in 1957

USER	URSS	Geographic Distribution			Proceeds	Total
		Europe	America	Sovietia		
Communist China	6,290 9/	2,120 9/	—	—	—	8,400 9/
Albania	H.A.	H.A.	—	—	—	2,070 9/
Bulgaria	H.A.	H.A.	—	—	—	26 9/
Czechoslovakia	—	—	2,140 9/	535 9/	—	2,970 9/
East Germany	H.A.	H.A.	—	—	—	5,306 9/
Hungary	—	—	—	—	—	2,500 9/
Poland	1,925 9/	575 9/	—	—	—	885 9/
Russia	655 9/	230 9/	—	—	—	915 9/
Grand Total					<u>35,186</u>	

a. Computed by applying the same percentage relationship of total and urban to total radio-resistant receivers as was reported in 1956. 1/

- b. 2/
c. 3/
d. 4/

25X1X7

25X1X7

2
1957
1957
1957

25X1X7

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Table 1

Estimated Number of Broadcast Receivers
in the Soviet Bloc
in 1957
(Continued)

- e. 2/
f. 6/
g. Assuming the same average annual rate of growth for the period 1955-57 as was shown for 1950-55 from source I.
h. 8/
i. 2/

25X1X7



3

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25X1X7

SOURCES

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2. Current Digest of the Soviet Press, Vol X, no 12, 1 Jun 58, p 35. U.

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3. CIA/RR 135, 13 Jun 58, Post and Telecommunications Services in Communist

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China, 1950-57, p 34. [REDACTED]

4. CIA/RR RA-12-E2, 20 Jun 58, p 94. S.

5. CIA. OIR Project 46.1963, 24 Jul 58, Economic Intelligence Survey of

Czechoslovakian Post and Telecommunications Services. [REDACTED]

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6. Statistical Yearbook of the German Democratic Republic, 1957, p 477. U.

7. U.S. Joint Publications Research Service. JPRS/DC-154, 27 May 58,

Statistical Yearbook of Hungary, 1949-1955, p 227. U.

8. CIA/RR 152 (to be published) Post and Telecommunications Services in

Poland, 1950-57. S.

9. Romania. Annual Statistic Al RPR 1958 (Statistical Yearbook of the

Romanian Peoples Republic 1958) Bucharest 1958, p 254. U.